

Series	Chapter	Test Method	Revised, Added, Deleted	Date Revised/Added/ Deleted	Comments
100	1	Overview	Added	Nov. 2004	
	2	Tex-100-E, Surveying and Sampling Soils for Highways		Aug. 1999	published on-line
	3	Tex-101-E, Preparing Soil and Flexible Base Materials for Testing		Aug. 1999	published on-line
	4	Tex-102-E, Determining Slaking Time		Aug. 1999	published on-line
	5	Tex-103-E, Determining Moisture Content in Soil Materials		Aug. 1999	published on-line
	6	Tex-104-E, Determining Liquid Limits of Soils		Aug. 1999	published on-line
	7	Tex-105-E, Determining Plastic Limit of Soils		Aug. 1999	published on-line
	8	Tex-106-E, Calculating the Plasticity Index of Soils		Aug. 1999	published on-line
	9	Tex-107-E, Determining the Bar Linear Shrinkage of Soils		Aug. 1999	published on-line
	10	Tex-108-E, Determining the Specific Gravity of Soils		Aug. 1999	published on-line
	11	Tex-110-E, Particle Size Analysis of Soils		Aug. 1999	published on-line
	12	Tex-111-E, Determining the Amount of Material in Soils Finer than the 75 μ m (No. 200) Sieve		Aug. 1999	published on-line
	13	Tex-112-E, Admixing Lime to Reduce Plasticity Index of Soils		Aug. 1999	published on-line
	14	Tex-113-E, Laboratory Compaction Characteristics and Moisture-Density Relationship of Base Materials	Revised	Nov. 2004	Effective Nov. 2004
	15	Tex-114-E, Laboratory Compaction Characteristics and Moisture-Density Relationship of Subgrade, Embankment Soils, and Backfill Material	Revised	Feb. 2005	Effective Feb. 2005
	16	Tex-115-E, Field Method for Determining In-Place Density of Soils and Base Materials		Aug. 1999	published on-line
	17	Tex-116-E, Ball Mill Method for Determining the Disintegration of Flexible Base Material	Revised	June 2000	Effective June 2000
	18	Tex-117-E, Triaxial Compression for Disturbed Soils and Base Materials	Revised	Aug. 2002	Effective Aug. 2002

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	19	Tex-118-E, Triaxial Compression Test for Undisturbed Soils		Aug. 1999	published on-line
	20	Tex-120-E, Soil-Cement Testing	Revised	July 2005	published on-line
	21	Tex-121-E, Soil-Lime Testing	Revised	Aug. 2002	Effective Aug. 2002
	22	Tex-123-E, Determining the Drainage Factor of Soil Materials		Aug. 1999	published on-line
	23	Tex-124-E, Determining Potential Vertical Rise		Aug. 1999	published on-line
	24	Tex-125-E, Determining Modulus of Sub-grade Reaction (K Value)		Aug. 1999	published on-line
	25	Tex-126-E, Molding, Testing, and Evaluating Bituminous Black Base Materials		Aug. 1999	published on-line
	26	Tex-127-E, Lime Fly-Ash Compressive Strength Test Methods		Aug. 1999	published on-line
	27	Tex-128-E, Determining Soil pH		Aug. 1999	published on-line
	28	Tex-129-E, Measuring the Resistivity of Soil Materials		Aug. 1999	published on-line
	29	Tex-130-E, Slurry Testing		Aug. 1999	published on-line
	30	Tex-131-E, Consolidated Undrained Triaxial Compression Test for Undisturbed Soils		Aug. 1999	published on-line
	31	Tex-132-E, Texas Cone Penetration		Aug. 1999	published on-line
	32	Tex-135-E, Freezing and Thawing Tests of Compacted Soil-Cement Mixture		Aug. 1999	published on-line
	33	Tex-140-E, Measuring Thickness of Pavement Layer		Aug. 1999	published on-line
	34	Tex-141-E, Manual Procedure for Description and Identification of Soils		Aug. 1999	published on-line
	35	Tex-142-E, Laboratory Classification of Soils for Engineering Purposes		Aug. 1999	published on-line
	36	Tex-145-E, Determining Sulfate Content in Soils - Colometric Method	Added	Feb. 2005	Effective Feb. 2005
	37	Tex-146-E, Conductivity Test for Field Detection of Sulfates in Soil	Added	Feb. 2005	Effective Feb. 2005
	38	Tex-198-E, Minimum Standards for Acceptance of a Laboratory for Soils and Flexible Base Testing	Added	Nov. 2004	Effective Nov. 2004